

U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No.	
				PF-0502-1 DIV		To Be Assigned	
LIST OF REFERENCES CITED BY APPLICANTS				Applicant(s)			
(Use several sheets if necessary)				Lal et al.			
				Filing Date		Group	
				To Be Assigned		To Be Assigned	
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
am	1	5,744,343	04/28/98	Draetta et al.	435	193	
am	2	5,976,837	11/2/99	Jacobs et al.	435	691	
Foreign Patent Documents							
						Translation	
		Document	Date	Country	Class	Subclass	Yes No
am	3	WO 98/40486	9/17/98	PCT			X
am	4	WO 98/45435	4/10/98	PCT			X
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
am	5	Finley, D., et al., "Ubiquitination," <u>Annu. Rev. Cell. Biol.</u> , 7:25-69 (1991)					
	6	Scheffner, M., et al., "Protein ubiquitination involving an E1-E2-E3 enzyme ubiquitin thioester cascade," <u>Nature</u> , 373:81-83 (1995)					
	7	Nuber, U., et al., "Cloning of Human Ubiquitin-conjugating Enzymes Ubch6 and Ubch7 (E2-F1) and Characterization of Their Interaction with E6-AP and RSP5," <u>Journal of Biol. Chem.</u> , 271(5):2795-2800 (1996)					
	8	Scheffner, M., et al., "The HPV-16 E6 and E6-AP Complex Functions as a Ubiquitin-Protein Ligase in the Ubiquitination of p53," <u>Cell</u> , 75:495-505 (1993)					
	9	Prendergast, J.A., et al., "Increased Ubiquitin Expression Suppresses the Cell Cycle Defect Associated with the Yeast Ubiquitin Conjugating Enzyme, CDC34 (UBC3)," <u>Journal of Biol. Chem.</u> , 270(16):9347-9352 (1995)					
	10	Liu, Y., et al., "Intragenic Suppression among CDC34 (UBC3) Mutations Defines a Class of Ubiquitin-Conjugating Catalytic Domains," <u>Molecular and Cellular Biology</u> , 15(10):5635-5644 (1995)					
	11	Banerjee, A., et al., "Characterization of a Dominant Negative Mutant of the Cell Cycle Ubiquitin-conjugating Enzyme Cdc34," <u>Journal of Biol. Chem.</u> , 270(44):26209-26215 (1995)					
	12	Llovera, M., et al., "Muscle Wasting Associated with Cancer Cachexia is Linked to an Important Activation of the ATP-Dependent ubiquitin-Mediated Proteolysis," <u>Int. J. Cancer</u> , 61:138-141 (1995)					
am	13	Attaix, D., et al., "Regulation of ATP-ubiquitin dependent proteolysis in muscle wasting," <u>Reprod. Nutr. Dev.</u> , 34:583-597 (1994)					
Examiner		Date Considered					
Calomjex		217-04					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.							

[illegible]

Chelomys

2-17-04

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation of not in conformance and not considered. Include copy of this form with your communication to applicant.